biosex6(3240-3240)

Variable Type : computed

Description : Sex of child - 6th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4484
1	Male	12
2	Female	9
8	Refused	1
	Total	**4506**

Universe : Applicable if R reported more than 5 biological children anywhere in the interview (biokids GT 5)

biosex7(3241-3241)

Variable Type : computed

Description : Sex of child - 7th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4495
1	Male	7
2	Female	4
	Total	**4506**

Universe : Applicable if R reported more than 6 biological children anywhere in the interview (biokids GT 6)

biosex8(3242-3242)

Variable Type : computed

Description : Sex of child - 8th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4500
1	Male	3
2	Female	3
	Total	**4506**

Universe : Applicable if R reported more than 7 biological children anywhere in the interview (biokids GT 7)

biosex9(3243-3243)

Variable Type : computed

Description : Sex of child - 9th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4504
1	Male	2
	Total	**4506**

Universe : Applicable if R reported more than 8 biological children anywhere in the interview (biokids GT 8)

biosex10(3244-3244)

Variable Type : computed

Description : Sex of child - 10th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4505

1	Male	1
	Total	**4506**

Universe : Applicable if R reported more than 9 biological children anywhere in the interview (biokids GT 9)

bioage1(3245-3247)

Variable Type : computed

Description : Age of child - 1st biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	2791
0-4	Under 5 years	506
5-18	5-18 years	1012
19-95	19 or older	171
998	Refused	9
999	Don't know	17
	Total	**4506**

Universe : Applicable if R reported a biological child anywhere in the interview (biokids GT 0)

bioage2(3248-3250)

Variable Type : computed

Description : Age of child - 2nd biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	3472
0-4	Under 5 years	404
5-18	5-18 years	561
19-95	19 or older	54
998	Refused	2
999	Don't know	13
	Total	**4506**

Universe : Applicable if R reported more than 1 biological child anywhere in the interview (biokids GT 1)

bioage3(3251-3253)

Variable Type : computed

Description : Age of child - 3rd biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4112
0-4	Under 5 years	156
5-18	5-18 years	217
19-95	19 or older	10
998	Refused	3
999	Don't know	8
	Total	**4506**

Universe : Applicable if R reported more than 2 biological children anywhere in the interview (biokids GT 2)

bioage4(3254-3256)

Variable Type : computed

Description : Age of child - 4th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4378

0-4	Under 5 years	49
5-18	5-18 years	73
19-95	19 or older	2
998	Refused	1
999	Don't know	3
	Total	**4506**

Universe : Applicable if R reported more than 3 biological children anywhere in the interview (biokids GT 3)

bioage5(3257-3259)

Variable Type : computed

Description : Age of child - 5th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4446
0-4	Under 5 years	33
5-18	5-18 years	23
998	Refused	1
999	Don't know	3
	Total	**4506**

Universe : Applicable if R reported more than 4 biological children anywhere in the interview (biokids GT 4)

bioage6(3260-3262)

Variable Type : computed

Description : Age of child - 6th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4484
0-4	Under 5 years	9
5-18	5-18 years	10
998	Refused	1
999	Don't know	2
	Total	**4506**

Universe : Applicable if R reported more than 5 biological children anywhere in the interview (biokids GT 5)

bioage7(3263-3265)

Variable Type : computed

Description : Age of child - 7th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4495
0-4	Under 5 years	5
5-18	5-18 years	5
999	Don't know	1
	Total	**4506**

Universe : Applicable if R reported more than 6 biological children anywhere in the interview (biokids GT 6)

bioage8(3266-3268)

Variable Type : computed

Description : Age of child - 8th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4500

0-4	Under 5 years	4
5-18	5-18 years	1
999	Don't know	1
	Total	**4506**

Universe : Applicable if R reported more than 7 biological children anywhere in the interview (biokids GT 7)

bioage9(3269-3270)

Variable Type : computed

Description : Age of child - 9th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4504
0-4	Under 5 years	1
5-18	5-18 years	1
	Total	**4506**

Universe : Applicable if R reported more than 8 biological children anywhere in the interview (biokids GT 8)

bioage10(3271-3271)

Variable Type : computed

Description : Age of child - 10th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4505
0-4	Under 5 years	1
	Total	**4506**

Universe : Applicable if R reported more than 9 biological children anywhere in the interview (biokids GT 9)

bioagegp1(3272-3273)

Variable Type : computed

Description : Age group of 1st biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	2787
1	Under 5 years	511
2	5-18 years	1025
3	19 or older	177
97	Not ascertained	2
98	Refused	4
	Total	**4506**

Universe : Applicable if R reported a biological child anywhere in the interview (biokids GT 0)

bioagegp2(3274-3275)

Variable Type : computed

Description : Age group of 2nd biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	3469
1	Under 5 years	408
2	5-18 years	571
3	19 or older	57
98	Refused	1
	Total	**4506**

Universe : Applicable if R reported more than 1 biological child anywhere in the interview (biokids GT 1)

bioagegp3(3276-3277)

Variable Type : computed

Description : Age group of 3rd biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4112
1	Under 5 years	157
2	5-18 years	223
3	19 or older	11
97	Not ascertained	2
98	Refused	1
	Total	**4506**

Universe : Applicable if R reported more than 2 biological children anywhere in the interview (biokids GT 2)

bioagegp4(3278-3279)

Variable Type : computed

Description : Age group of 4th biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4378
1	Under 5 years	50
2	5-18 years	74
3	19 or older	3
98	Refused	1
	Total	**4506**

Universe : Applicable if R reported more than 3 biological children anywhere in the interview (biokids GT 3)

bioagegp5(3280-3281)

Variable Type : computed

Description : Age group of 5th biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4446
1	Under 5 years	33
2	5-18 years	25
3	19 or older	1
98	Refused	1
	Total	**4506**

Universe : Applicable if R reported more than 4 biological children anywhere in the interview (biokids GT 4)

bioagegp6(3282-3283)

Variable Type : computed

Description : Age group of 6th biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4484
1	Under 5 years	9
2	5-18 years	11
97	Not ascertained	1
98	Refused	1
	Total	**4506**

Universe : Applicable if R reported more than 5 biological children anywhere in the interview (biokids GT 5)

bioagegp7(3284-3284)

Variable Type : computed

Description : Age group of 7th biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4495
1	Under 5 years	5
2	5-18 years	5
3	19 or older	1
	Total	**4506**

Universe : Applicable if R reported more than 6 biological children anywhere in the interview (biokids GT 6)

bioagegp8(3285-3285)

Variable Type : computed

Description : Age group of 8th biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4500
1	Under 5 years	4
2	5-18 years	1
3	19 or older	1
	Total	**4506**

Universe : Applicable if R reported more than 7 biological children anywhere in the interview (biokids GT 7)

bioagegp9(3286-3286)

Variable Type : computed

Description : Age group of 9th biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4504
1	Under 5 years	1
2	5-18 years	1
	Total	**4506**

Universe : Applicable if R reported more than 8 biological children anywhere in the interview (biokids GT 8)

bioagegp10(3287-3287)

Variable Type : computed

Description : Age group of 10th biological child (if DK age) (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4505
1	Under 5 years	1
	Total	**4506**

Universe : Applicable if R reported more than 9 biological children anywhere in the interview (biokids GT 9)

biohh1(3288-3288)

Variable Type : computed

Description : Is 1st biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	2787
1	In household	1121
2	Alive, not adopted/foster, but not in HH	562
3	Dead or adopted/foster or DK/RF	36
	Total	**4506**

Universe : Applicable if R reported a biological child anywhere in the interview (biokids GT 0)

biohh2(3289-3289)

Variable Type : computed

Description : Is 2nd biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	3469
1	In household	755
2	Alive, not adopted/foster, but not in HH	266
3	Dead or adopted/foster or DK/RF	16
	Total	**4506**

Universe : Applicable if R reported more than 1 biological child anywhere in the interview (biokids GT 1)

biohh3(3290-3290)

Variable Type : computed

Description : Is 3rd biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4112
1	In household	281
2	Alive, not adopted/foster, but not in HH	107
3	Dead or adopted/foster or DK/RF	6
	Total	**4506**

Universe : Applicable if R reported more than 2 biological children anywhere in the interview (biokids GT 2)

biohh4(3291-3291)

Variable Type : computed

Description : Is 4th biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4378
1	In household	85
2	Alive, not adopted/foster, but not in HH	41
3	Dead or adopted/foster or DK/RF	2
	Total	**4506**

Universe : Applicable if R reported more than 3 biological children anywhere in the interview (biokids GT 3)

biohh5(3292-3292)

Variable Type : computed

Description : Is 5th biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4446
1	In household	36
2	Alive, not adopted/foster, but not in HH	21

3	Dead or adopted/foster or DK/RF	3
	Total	**4506**

Universe : Applicable if R reported more than 4 biological children anywhere in the interview (biokids GT 4)

biohh6(3293-3293)

Variable Type : computed

Description : Is 6th biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4484
1	In household	9
2	Alive, not adopted/foster, but not in HH	9
3	Dead or adopted/foster or DK/RF	4
	Total	**4506**

Universe : Applicable if R reported more than 5 biological children anywhere in the interview (biokids GT 5)

biohh7(3294-3294)

Variable Type : computed

Description : Is 7th biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4495
1	In household	4
2	Alive, not adopted/foster, but not in HH	7
	Total	**4506**

Universe : Applicable if R reported more than 6 biological children anywhere in the interview (biokids GT 6)

biohh8(3295-3295)

Variable Type : computed

Description : Is 8th biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4500
1	In household	3
2	Alive, not adopted/foster, but not in HH	3
	Total	**4506**

Universe : Applicable if R reported more than 7 biological children anywhere in the interview (biokids GT 7)

biohh9(3296-3296)

Variable Type : computed

Description : Is 9th biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4504
2	Alive, not adopted/foster, but not in HH	2
	Total	**4506**

Universe : Applicable if R reported more than 8 biological children anywhere in the interview (biokids GT 8)

biohh10(3297-3297)

Variable Type : computed

Description : Is 10th biological child in respondent's household (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4505
2	Alive, not adopted/foster, but not in HH	1
	Total	**4506**

Universe : Applicable if R reported more than 9 biological children anywhere in the interview (biokids GT 9)

biomom1(3298-3298)

Variable Type : computed

Description : Relationship of child's biological mother to R - R's 1st biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	2787
1	Current wife	780
2	Current cohabiting partner	154
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	119
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	30
5	Former wife (reported in Section E)	237
6	First cohabiting partner (reported in Section E)	158
7	Other sexual partner, not otherwise classified in codes 1-6	241
	Total	**4506**

Universe : Applicable if R reported a biological child anywhere in the interview (biokids GT 0)

Notes : use recode PARENT01

biomom2(3299-3299)

Variable Type : computed

Description : Relationship of child's biological mother to R - R's 2nd biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	3469
1	Current wife	587
2	Current cohabiting partner	81
3	Recent or last partner (up to 3 most recent in last 12 months), also an former wife or cohabiting partner	68
4	Recent or last partner (up to 3 most recent in last 12 months), not a former wife or cohabiting partner	12
5	Former wife (reported in Section E)	130
6	First cohabiting partner (reported in Section E)	68
7	Other sexual partner, not otherwise classified in codes 1-6	91
	Total	**4506**

Universe : Applicable if R reported more than 1 biological child anywhere in the interview (biokids GT 1)

Notes : use recode PARENT02

biomom3(3300-3300)

Variable Type : computed

Description : Relationship of child's biological mother to R - R's 3rd biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4112
1	Current wife	222
2	Current cohabiting partner	38

value	label	Total
.	INAPPLICABLE	4504
1-4	1-4	1
10	Very happy	1
	Total	**4506**

Universe : Applicable if R reported more than 8 biological children anywhere in the interview (biokids GT 8), child is 18 years or younger (bioage9 LT 19), and R was married to or living with child's mother at time of birth or learned of pregnancy before the child was born (biocohb9 = 1 or biolrnpg9 = 1)

biohpypg10(3508-3508)

Variable Type : computed

Description : Happiness about pregnancy at time it began - 10th biological child (Computed in Post-Processing)

value	label	Total
.	INAPPLICABLE	4505
6-9	6-9	1
	Total	**4506**

Universe : Applicable if R reported more than 9 biological children anywhere in the interview (biokids GT 9), child is 18 years or younger (bioage10 LT 19), and R was married to or living with child's mother at time of birth or learned of pregnancy before the child was born (biocohb10 = 1 or biolrnpg10 = 1)